

ABSTRACT

- A disc device includes two discs and a bonding layer applied between the discs to secure the discs together, and to allow both the discs to store information or data or signals. Each of the discs
- 5 includes a protective layer engaged with the bonding layer, a reflective metalized layer for storing the information or data or signals, a dye layer applied onto the reflective metalized layer, and a basic covering layer of polycarbonate materials applied onto the dye layer for protecting the dye layer and the reflective metalized layer.
- 10 The reflective metalized layer includes one or more tracks for storing the information or data or signals.